

FORM PTO-1449 (Modified)  LIST OF INFORMATION PROVIDED BY APPLICANT  (Use several sheets if necessary)	<b>ATTY. DOCKET NO.</b> 57.0588 US PCT	<b>SERIAL NO.</b> 10/568,057
	<b>APPLICANTS</b> Van Manen et al	
	<b>FILING DATE</b> 02/13/06	<b>GROUP</b> n/a

### REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Patentee
	AA	4,686,657	08/11/87	Dellinger et al
	AB	4,881,209	11/14/89	Bloomquist et al

### FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Translation	
					Yes	No
	AC	2 384 557 A	07/30/03	GB		
	AD	02/059647 A1	08/01/02	WO		
	AE	03/062858 A1	07/31/03	WO		

### OTHER INFORMATION PROVIDED (AUTHOR, TITLE, DATE, PLACE OF PUBLICATION, PERTINENT PAGES, ETC.)

	AF	Burdick et al Modeling crustal structure through the use of converted phases in teleseismic body-wave forms Bulletin of the Seismological Society of America, vol 67, 1977, pages 677-691
	AG	Dix Seismic velocities from surface measurements Geophysics, vol 20, no. 1, 1955, pages 68-86
	AH	Ghosh et al Divergent and asymptotic nature of the time-offset Taner-Koehler series in reflection seismics Geophysics, vol 67, no. 6, 2002, pages 1913-1919
	AI	Gurrola et al The use of velocity spectrum for stacking receiver functions and imaging upper mantle discontinuities Geophys. J. Int., vol 117, 1994, pages 427-440
	AJ	Langston Structure under Mount Rainier, Washington, inferred from teleseismic body waves J. Geophys. Res., vol 84, 1979, pages 4749-4762

	AK	Neidell et al Semblance and other coherency measures for multichannel data Geophysics, vol 36, no. 3, 1971, pages 482-497
	AL	Paulssen et al The crustal structure from teleseismic P-wave coda-I. Method Geophys. J. Int., vol 112, 1993, pages 15-25
	AM	Phinney Structure of the earth's crust from spectral behavior of long-period body waves J. Geophys. Res., vol 69, 1964, pages 2997-3017
	AN	Ryberg et al Receiver function arrays: a reflection seismic approach Geophys. J. Int., vol 141, 2000, pages 1-11
	AO	Taner et al Velocity spectra-digital computer derivation and applications of velocity functions Geophysics, vol 34, no. 6, 1969, pages 859-881
	AP	Tessmer et al Common reflection point data-stacking technique for converted waves Geophysical Prospecting, vol 36, 1988, pages 671-688
EXAMINER		DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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